

**WHAT IS CLAIMED IS:**

1. A radiotelephone capable of visual communication, comprising a main body, a folder; a hinge device for rotatably coupling the folder to the main body, the  
5 hinge device:

including first and second cylindrical side hinge arms located on the main body, and a cylindrical center hinge arm located on the folder and mounted between the first and second side hinge arms in a direction of a hinge axis;

a rotary cylindrical lens housing coupled to the first side hinge arm in the  
10 direction of the hinge axis, the lens housing including a camera lens assembly and an opening through which a lens of the camera lens assembly is exposed; and

a flexible printed circuit board (PCB) for electrically connecting the camera lens assembly to the main body.

15 2. The radiotelephone as claimed in claim 1, further comprising locking means mounted on the rotary cylindrical lens housing to secure the lens housing to the hinge device.

3. The radiotelephone as claimed in claim 1, further comprising an angle  
20 adjusting knob mounted on the rotary cylindrical lens housing for adjusting an angle of the lens.

4. The radiotelephone as claimed in claim 1, further comprising an ear-

microphone jack mounted in the second side hinge arm.

5. The radiotelephone as claimed in claim 1, further comprising restriction means for restricting rotation of the rotary lens housing.

6. The radiotelephone as claimed in claim 5, wherein the restriction means comprises a stopper mounted on an inner wall of the first side hinge arm.